

Abstract

The invention relates to a method and a device for detecting lane changing operations for a vehicle. This involves determining at least one observation variable which describes the lane changing behavior of an observed other vehicle (15), a lane changing variable (CV) which characterizes a lane changing intention of the other vehicle (15) on the basis of a roadway lane assigned to the other vehicle (15) being determined in dependence on the at least one observation variable.

(Figure 1)